

DANILOV, L. K.

"Data on the Epizootiology, Prophylaxis, and Serum Treatment of Distemper."
Cand Vet Sci, Chair of Epizootiology, Alma-Ata Zooveterinary Inst, Min Higher
Education, Alma-Ata, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher
Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

DANILOV, L.K., kand.veterin.nauk

"Methods of conducting class work and a collection of topics
in veterinary hygiene" by V.A. Alikaev. Reviewed by L.K. Danilov.
Veterinariia 37 no.11:92-93 N '60. (MIRA 16:2)

1. Alma-Atinskiy zooveterinarnyy institut.
(Veterinary hygiene—Study and teaching)
(Alikaev, V.A.)

GRUZDEVA, G.N., agronom; DANILOV, L.M., economist

Reducing manual labor in corn seed production. Inform. biul.
VDNKH no.8:19-20 Ag '63. (MIRA 17:8)

SHEI ~~...~~ Pavel Alekseyev ch, kand. tekhn. nauk.; PULIMANOV, N.V., kand. tekhn.
nauk.; BLIZNYANSKIY, I.S., inzh., red.; DANILOV, L.N., red.; EL'ABID,
V.D., tekhn. red.

[Free piston gas turbines] Kombinirovannye turboporshnevye dvigateli.
Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1958. 225 p.
(MIRA 11:10)

(Free piston engines)

GLADKIN, P.A.; KHACHATURYAN, S.A.; KAZAKEVICH, V.V., doktor tekhn.
nauk, prof., retsenzent; BODNER, V.A., doktor tekhn. nauk,
prof., retsenzent; DANILOV, L.N., inzh., red.; DANILIN,
L.N., red. izd-va; TIMOFEYEVA, N.A., tekhn. red.

[Preventing and eliminating vibrations in pumping units]
Izoduprezhdenie i ustraneniye zibaniy na magnetotekhnicheskikh ma-
shivok. Moskva, izd-vo "Mashinostroyeniye," 1977, 174 s.
(MIRA 17:4)

DRUZHININ, N.S.; TSYLBOV, P.P.; RYAZANOV, A.V., kand. tekhn. nauk,
retsenzent; DANILOV, L.N., inzh., red.; MODEL', S.I.,
tekhn. red.

[Course in mechanical drawing] Kurs cherchenia. Moskva,
Mashgiz, 1964. 491 p. (MIRA 17:2)

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WAV, A.A., ...
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DENISOV, Petr Stepanovich, inzh.; DANILOV, L.N., inzh., red.

[Tolerances and fits; a handbook] Dopuski i posadki;
spravochnik. Izd.2., dop. Moskva, Mashinostroenie, 1966.
111 p. (MIRA 18:11)

S/081/62/000/006/034/117
B102/B101

AUTHORS: Shaykind, S. P., Alekhina, I. A., Danilov, L. T.

TITLE: Polarographic determination of thorium

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 6, 1962, 131, abstract
6D96 (Tr. Leningr. tekhnol. in-ta im. Lensoveta, no. 55, 1961,
173)

TEXT: An indirect polarographic method for Th determination
($2 \cdot 10^{-4}$ - $5 \cdot 10^{-6}$ moles/liter) is proposed basing on Th precipitation as
 $4 \text{Th}(\text{IO}_3)_4 \cdot \text{KIO}_3$, treatment of the precipitate with alkaline solution (to
transfer IO_3^- into the solution), and polarographing of IO_3^- in the alkaline
solution. The wave height is directly proportional to the IO_3^- concentra-
tion in the range $5 \cdot 10^{-4}$ - $5 \cdot 10^{-6}$ moles/liter. [Abstracter's note:
Complete translation.]

Card 1/1

ANDREYFVA, I.V.; KESHISHYAN, G.G.; ANDREYEV, P.F.; DANILOV, I.T.

Processes and products of the reaction of macromolecular compounds with inorganic salts. Part 4: Reaction of aqueous solutions of polyacrolein with tannin and gelatin in salt solutions. Radiokhimiia 6 no.4:491-493 '64. (MIRA 18:4)

ANDREYEV, P.F.; DANILOV, L.T.; KESHISHYAN, G.O.

Using complex-forming chromatography for the concentration of
microquantities of lead and other metals from solutions. Zhur.
prikl.khim. 34 no.11:2419-2426 N '61. (MIRA 15:1)
(Trace elements) (Chromatography)

ACCESSION NR: AP4020057

S/0186/64/006/001/0086/0093

AUTHOR: Andreyeva, I. V.; Andreyev, P. F.; Danilov, L. T.; Rogozina, E. M.

TITLE: Processes and products of reaction of high molecular compounds with inorganic salts

SOURCE: Radiokhimiya, v. 6, no. 1, 1964, 86-93

TOPIC TAGS: polyacrolein inorganic salt reaction, polyacrolein reaction, polyvinylalcohol, coagulation, gel formation, metal precipitation, variable valence metal reduction, polyaldehyde, hydrated aldehyde group, thorium polyacrolein complex

ABSTRACT: In continuation of earlier work on polyacrolein and its ability to extract metals from aqueous solutions, a number of reactions were run or attempted between 3% polyacrolein and 3% mineral salt solutions. Aqueous solutions of polyacrolein have a series of characteristic properties explained by the presence of an external hydrate shell and hydrated aldehyde groups for the polymeric molecule:
Card 1/3

ACCESSION NR: AP4020057

acid medium. The complexes formed have constant compositions, differing depending on pH of the media: in acid solution one thorium atom is complexed with 24 or 28 elementary ligand links; at pH 4.73 and 8.32, with 8 and 9 linkages regardless of the ratio of the reactants. Reaction with potassium bichromate and ammoniacal solution of hydrated copper oxide gives, as do polyvinylalcohol solutions, gels which are insoluble in water. The structure of the polyacrolein-hydrated copper oxide complex may be represented by gelation of polyvinylalcohol. Preliminary data obtained indicates that elements with variable valence can be reduced with aqueous polyacrolein solutions under determined conditions. It is therefore assumed that the polyacrolein molecule can react as a polyaldehyde. This capacity of polyacrolein for many chemical and physical-chemical conversions makes it a theoretically and practically interesting material. Orig. art. has: 4 tables, 7 formulas, and 1 figure.

ASSOCIATION: None

SUBMITTED: 15Sep62

SUB CODE: MT, GC

DATE ACQ: 31Mar64

NO REF SOV: 003

ENCL: 00

OTHER: 005

Card 3/3

L 13482-66

ACC NR: AP6002221 (N)

SOURCE CODE: UR/0080/65/038/012/2842/2844

AUTHOR: Keshishyan, G. O.; Andreyev, P. F.; Danilov, L. T.

34
B

ORG: none

TITLE: Extraction of thorium from dilute solutions by means of tannate of gelatin

SOURCE: Zhurnal prikladnoy khimii, v. 38, no. 12, 1965, 2842-2844

TOPIC TAGS: thorium, tanning material, nonferrous metal, gel sea water, acid base equilibrium, aqueous solution, chemical precipitation

ABSTRACT: A method is presented for extraction of thorium from highly diluted aqueous solutions containing CaCl_2 , Na_2SO_4 , and NaCl . The object of the work was to examine feasibility of extracting thorium from sea water. Edible gelatin and imported DAB-6 tannin were used as extraction agents. Thorium was precipitated from solutions containing 100-200 micrograms of Th^{232} and some radioactive Th^{234} per 500 ml of starting solution, using 5 ml of 1% solution of DAB-6 tanning and gelatin. Thorium removal from a solution containing various neutral salts is shown in fig. 1. Thorium removal from simulated sea water is shown in fig. 2.

UDC: 546.841

Card 1/2

L 13482-66

ACC NR: AP6002221

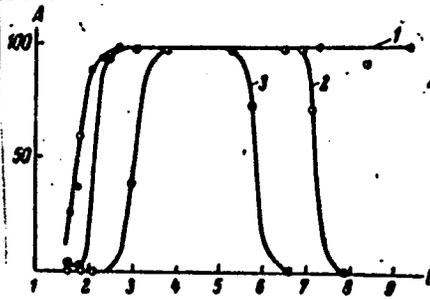


Fig. 1. Precipitation of thorium as tannate of gelatin in presence of neutral salts: A--degree of thorium precipitation in %; B--pH of solution; 1--solution containing 0.06 moles CaCl_2 ; 2--solution containing 0.1 mol Na_2SO_4 ; 3--solution containing 0.1 mol NaCl .

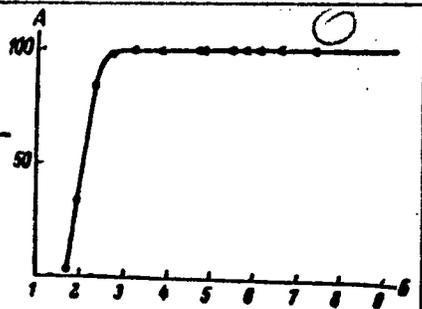


Fig. 2. Precipitation of thorium as tannate of gelatin from a simulated sea water solution: A--degree of thorium precipitation in %; B--pH of solution.

It was found that tannate of gelatin effectively extracts thorium from diluted solutions in a wide range of pH and concentration. Thorium extraction is facilitated by the presence of neutral salts, in particular CaCl_2 . In the case of a solution containing CaCl_2 complete extraction of thorium is achieved for pH ranging from 3 to 9. Orig. art. has: 2 figures, 2 tables.

SUB CODE: 07/ SUBM DATE: 24Dec63/ ORIG REF: 004/ OTH REF: 003

Card 2/2

DANILOV, L.V., kandidat tekhnicheskikh nauk.

Effect of the cyclic tensile strength of material on the
concentration of stress in the gear tooth base. Vest.mash.
34 no.1:34-39 Ja '54.

(MLRA 7:2)

(Gearing)

14-57-1-1308

Translation from: Referativnyy zhurnal Mekhanika, 1957, Nr 1, p 180 (USSR)

AUTHOR: Danilov, I. V.

TITLE: Determination of the Cyclical Tenacity at the Fatigue Limit and its Application in the Stress Analysis of Machine Parts. (Opredeleniye tsiklicheskoy vyazkosti pri predele ustalosti i primeneniye yeye pri raschetakh detaley mashin na prochnost')

PERIODICAL: V sb. : Raschet i konstruirovaniye detaley mashin. Moscow, Mashgiz, 1956, pp 33-48

ABSTRACT: Considerations on the so-called cyclical tenacity, a characteristic concept introduced by I. A. Odintsov which, in the opinion of the author, defines the capability of materials to resist variable loads. The article repeats I. A. Odintsov's already published propositions (Vestn. mashinostroyeniya, 1948, Nr 1) without any substantial supplementary interpretations or critical remarks.

1. Metals--Fatigue. 2. Metals--Strength. 3. V. I. Feodosyev. --Fatigue Factors. 4. Machine--Materials--Design.

Card 1 1

DANILOV, L.V.

Effect of notches on the strength of machine parts. Nauch.
dokl.vys.shkoly; mash.i prib. no.4:98-105 '58.

(MIRA 12:5)

1. Stat'ya predstavlena kafedroy "Detali mashin" Moskovskogo
leotekhnicheskogo instituta.

(Strength of materials)

DANILOV, L.V., kand.tekhn.nauk, dotsent

Investigating the effect of keyways, lateral holes and grooves
on the cyclic strength of parts made of high-grade cast iron.
Izv.vys.ucheb.zav.; mashinostr. no.2:107-110 '61. (MFA 14:3)

1. Moskovskiy lesotekhnicheskiy institut.
(Cast iron—Testing)

DANILOV, L.V., dotsent, kand. tekhn. nauk

Concentration of stresses in threaded parts under axial cylindrical
loads. Nauch. trudy MLTI no.11:54-64 '61 (MIRA 18:1)

ACC NR: AP7004338

SOURCE CODE: UR/0106/66/000/011/0046/0050

AUTHOR: Matkhanov, P. N.; Petrov, Yu. A.; Danilov, L. V.

ORG: none

TITLE: Synthesizing passive circuits intended for shaping pulses that have a bell-shaped envelope

SOURCE: Elektrosvyaz', no. 11, 1966, 46-50

TOPIC TAGS: pulse shape, pulse shaper

ABSTRACT: Synthesizing the reactive quadripoles is considered which produce, in a resistive load, a pulse with a bell-shaped envelope when a unit step voltage is applied to the quadripole input. The function $\sin t$ can be regarded as a zeroth approximation to the bell-shaped envelope; the function $\sin^2 t$, as a first approximation; the function $\sin^3 t$, a second approximation, etc. Then, the

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UDC: 621.374

ACC NR: AP7004338

corresponding pulses will be described by: where the pulse amplitude is unity-normalized, and the pulse duration is τ -normalized. An approximate formula for the transfer function of a physically realizable quadripole is derived, and its use is illustrated by two numerical examples.

$$\begin{aligned}
 u_0(t) &= \begin{cases} \sin t \sin \omega_0 t & 0 \leq t \leq \pi, \\ 0 & t > \pi; \end{cases} \\
 u_1(t) &= \begin{cases} \sin^2 t \sin \omega_0 t & 0 \leq t \leq \pi, \\ 0 & t > \pi; \end{cases} \\
 u_2(t) &= \begin{cases} \sin^3 t \sin \omega_0 t & 0 \leq t \leq \pi, \\ 0 & t > \pi. \end{cases}
 \end{aligned}$$

This important effect is noted: if a step voltage E is applied to the quadripole, the pulse height in the resistive load may reach a value of kE where $k \gg 1$ (in one of the numerical examples, $k = 10$). Such a high voltage gain permits using lower-voltage power-supply sources and switching devices. Passive shaping quadripoles are recommended when the ratio of pulse duration to carrier period does not exceed 20-30. Orig. art. has: 3 figures and 12 formulas.

SUB CODE: 09 / SUBM DATE: 29Nov65 / ORIG REF: 004

Card 2/2

DANILOV, M., prof. (Leningrad); GRIMM, A., dotsent (Leningrad)

Use of ultraviolet rays in the preservation of cabbage.

Sov. torg. 36 no.10:35 0 '62.

(MIRA 16:2)

(Ultraviolet rays)

(Cabbage—Preservation)

POPOVSKIY, V. G.; GIDALEWICH, M. G.; DUL'NEVA, I. P.; ZASLAVSKIY, A. S.;
Prinimali uchastiye: UL'YANKIN, M. G.; ZELENSKAYA, M. I.;
SHCHELOKOVA, I. M.; DANILOV, M. A.; SHVETS, A. T.

Improving the technology of grape juice manufacture. Trudy
MNIIPP 1:9-37 '61. (MIRA 16:1)

(Moldavia—Grape juice)

GIDALEVICH, M. G.; DUL'NEVA, I. P.; ZASLAVSKIY, A. S.; UL'YANKIN, M. G.;
Prinimali uchastiye: ZELENSKAYA, M. I.; SHCHELOKOVA, I. M.;
DANILOV, M. A.; SHVETS, A. G.

Investigating the efficiency of grape washing. Trudy MNIIPP 1:
39-44 '61. (MIRA 16:1)

(Moldavia--Grape juice)

VOLKOV, V.B., inzh.; DANILOV, M.A., inzh.

Automatic welding under flux of cylindrical products made of the
BT5-1 alloy. Svar.proizv. no.1:39-40 Ja '63. (MIRA 16:2)
(Electric welding) (Titanium alloys—Welding)

PISCHEV, V. M.; DANILOV, M. A.

Coal-tar lac as a material for coating cast-iron sewer pipes.
Sbor. trud. NIIST no.10:126-131 '62.

(MIRA 15:10)

(Coal tar) (Protective coatings)
(Sewer pipe)

NOTKIN, Ye. M.; VILENSKAYA, I. A.; ~~Prinimali uchastiye: DANILOV, M. A.;~~
~~BORODIN, B. V.; MAREYEV, D. I.; TYURIN, V. I.; MALYSHEVA, A. A.~~

Mixtures for foundry cores produced by the sand slinging
method. Sbor. trud. NIIST no.10:41-70 '62. (MIRA 15:10)

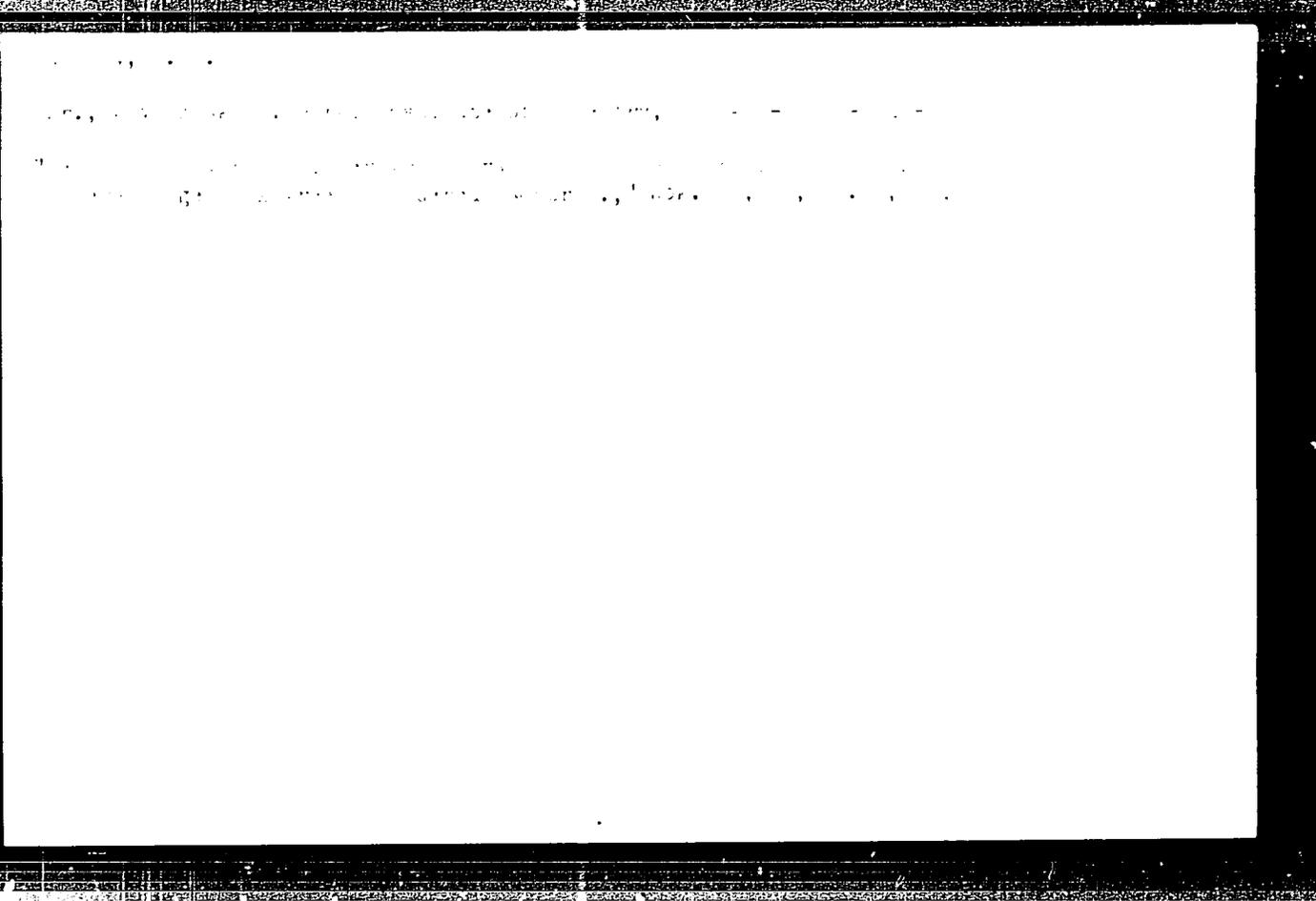
1. Nauchno-issledovatel'skiy institut sanitarnoy tekhniki (for
Danilov, Borodin). 2. Moskovskiy chugunoliteynny zavod imeni
Voykova (for Mareyev, Tyurin, Malysheva).

(Coremaking)

TANILOV, M. V.

"On the Breaking of Winter Rest by Buds of Woody Plants," *Dokl. AN SSSR*,
53, No.3, 1946.

Volga Lumber Technology Inst. im. A. M. Gor'kiy, Yoshkar-Ola



DANILOV, V. D.

27261

О. Власности Д_евресинь В. Стволье Дуба В Связи С Возрожден Дьерьева Локлady Акад.
Наук СССР, Novaya Seriya, T. L.VII. No. 6, 1969, С. 1139-42.

SO: LETO: I. NO. 34

DANILOV, M. D.

"Growth Changes in Varieties of Trees and Bushes." Sum. No. 1,
Inst of Forestry, Acad Sci USSR.

Dissertations presented for science and engineering degrees in
Moscow during 1951.

SO: Sum. No. 480, 9 May 55

1. DANILOV, M. D.
2. USSR (600)
4. Botany - Ecology
7. Interrelations of the timber stand with herbaceous vegetation and ways to control them. Les. khoz. 6, no. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

DANILOV, M.D.

Early and late deliquescent forms of aspen. Biul. MOIP. Otd. biol. 59
no. 5:23-39 S-0 '54. (MLRA 8:1)
(Aspen)

DANILOV, M.D.

Daily periodicity in the growth of shoots in certain tree and shrub species. Dokl.AN SSSR 96 no.1:205-208 My '54. (MLRA 7:5)

1. Povolzhskiy lesotekhnicheskii institut im. M.Gor'kogo g.Yoshkar-Ola Mariyskoy ASSR. Predstavleno akademikom V.N.Sukachevym.
(Growth (Plants))

BOGDANOV, Petr Lukich; DANILOV, M.D., prof., retsenent; PREOBRAZHENSKIY,
A.V., red.; FUKS, Ye.A., red. izd-va; PARAKHINA, N.L., tekhn.
red.

[Botany] Botanika. 2., perer. izd. Moskva, Goslesbumizdat,
1961. 391 p. (MIRA 15:2)

1. Povolzhskiy lesotekhnicheskii institut im. M.Gor'kogo (for
Danilov).

(Botany)

KOLPIKOV, Mikhail Vasil'yevich; TIMOFEYEV, V.P., prof., retsenzent;
RUDNITSKIY, I.N., retsenzent; DANILOV, M.D., red.; SVETLAYEVA,
A.S., red.izd-va; SHIBKOVA, R.Ye., tekhn. red.

[Forestry]Lesovodstvo. Izd.4., dop. 1 perer. Moskva, Gosles-
bumizdat, 1962. 400 p. (MIRA 16:3)
(Forests and forestry)

PAYBERDIN, Mikhail Vasil'yevich; DANILOV, M.D., red.

[Wild rose] Shipovnik. Moskva, Goslesbumizdat, 1963. 155 p.
(MIRA 17:5)

L 38444-66

ACC NR: AP6018315 (A) SOURCE CODE: UR/0256/65/000/011/0068/0069

AUTHOR: Danilov, M. D. (Engineer, Colonel); Pavlenko, A. V. (Senior technician, Lieutenant)

CRG: None

TITLE: Automatic temperature regulator

SOURCE: Vestnik protivovozdushnoy oborony, no. 11, 1965, 68-69

TECH TAGS: temperature regulator, temperature control, thermostat,
automatic control

ABSTRACT: The authors describe a thermostatic system for controlling temperatures in small rooms, vehicle bodies, mobile radio stations, etc. The system being composed of standard parts can easily be assembled by regular military workshops. A fixed-temperature control is realized by means of two mercury-tube relays maintaining the temperature between 6 and 20 C. The relays actuate a heating circuit consisting of two heaters equipped with a 1-kw fan. The system is fed from a three-phase, 220-v, 50 cps source. The relay circuit is

Card 1/2

L 3844-66

ACC NR: AP6018315

fed via a 220/26-v transformer and a rectifier. A magnetic contactor is used for switching and starting. The arrangement of the system is shown in a diagram. The circuits are assembled in two metal boxes as shown in photos. The operation of relays and putting the system in action is explained. Orig. art. has: 2 figures.

SUB CODE: 13 / SUBM DATE: None

Card 2/2 *fb*

1. 1. 1.

nature of the separate structure of the ...
... AN ... 2, 151.

DANILOV, M.F.

Spray dyeing of leather with nitrocellulose dyes. kozh.-obuv.prom.
3 no.9:24-26 S '61. (MIRA 14:11)

1. Direktor minskogo kozhzavoda "81'shevik".
(Dyes and dyeing--Leather)

DANILOV, M. G.
EA

116

Changes in nervous function, metabolism, and blood cells in resuscitated animals. I. R. Petrov, M. G. Danilov, I. F. Kudrinskaya, and R. I. Katsbka. *1948 "Patol. 10" No. 6, 12-24 (1948)*. Cerebral function was studied by inducing, in animals, cerebral anemia, emulsium and asphyxia. In the present study, changes in hematopoiesis, respiration, K, Ca, Mg, Na, sugar, alkali reserve, and cholinesterase activity of the blood were observed during the various phases of recovery of central nervous system function after cerebral anemia. During the stage of recovery of medullary function, blood sugar rose, during recovery of

medullary and mid-brain function, the K⁺ concentration in blood K level increased. Alkali reserve decreased. Together with the metabolic changes, the following changes were observed in the differential leucocyte count: neutrophils

Chem. Pathological Physiology, Med. Med. Acad. in Kirov,

DANILOV, M.G., inzh.

Loading and unloading operations are an element of the unified transportation process. Trudy MIEI no.17:60-64 '61.

(MIRA 14.11)

(Transportation, Automotive)
(Loading and unloading)

DANILOV, M.K.; ZOR'KIN, A.A.; GUBLER, Ye.V.; KULAGIN, V.K.

Ioakin Romanovich Petrov; 60th birthday. Arkh.pat. 16 no.1:92-93
Ja-Mr '54. (MLBA 7:5)
(Petrov, Ioakin Romanovich, 1893-)

ABATUROV, A.I.; VINOGRADOV, M.A.; DUBROVA, G.B.; LOTOREV, L.M.; ZORIN, S.H.;
VASIL'YEV, A.A.; VOLOKITIN, A.S.; BUKOVETSKIY, A.I.; PEMAZKOV, H.S.;
MEZENTSEV, P.V.; YEGORKIN, N.I.; DANILOV, M.M.; LUKASHEV, M.Ya.;
MEYEROVICH, I.L.; KLYUCHEV, A.Ye.; SARYCHEV, V.G.; ZAVILOVICH, M.A.;
NOVOSEL'SKIY, N.M.; GITLITS, S.A.; REZNICHENKO, M.S.; MOROZ, L.P.;
KHETAGUROVA, F.V.; CHOGOVAJZE, Sh.K.; RYBCHENKO, A.A.; BOCHAROVA, H.P.;
GAGLOYEVA, N.A.; KRYUKOVA, T.B.

Rubinshtein, Grigori Leonidovich; 1891-1959. Sov. torg. 33 no.12:56
D '59. (MIRA 13:2)

(Rubinshtein, Grigori Leonidovich, 1891-1959)

1. DANILOV, M.; IVANOV, N.; BRANDT, V.; ROSENBERG, V.
2. USSR (600)
4. Sausages
7. Using ultraviolet rays to increase the preservation period of sausage products., Mias.Ind.USSR, 23, no.3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

DANILOV, Matvey Maksimovich

(Leningrad branch of the All-Union Correspondence Inst of Soviet Trade), Academic degree of Doctor of Biological Sciences, based on his defense, 21 January 1955, in the Council of the Moscow Veterinary Academy, of his dissertation: "Disinfection of premises and preservation in them of meat products by means of ultra-violet radiation."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 18, 10 Sep 55, Byulleten' MVO SSR, No. 17, Sep 56, Moscow, pp 9-16, Uncl. JPRS/NY-435

DANILOV, M.M., doktor biologicheskikh nauk.

Use of ultraviolet radiation in disinfection. Veterinaria 33 no.8:
47-53 Ag '56. (MIRA 9:9)

1.Leningradskiy filial Vsesoyuznogo zaochnogo instituta sovetskoy torgovli.
(Disinfection and disinfectants) (Ultraviolet rays)

MIRA 11:2
DANILOV, M.M., doktor biol. nauk; KONDRATENKO, A.A., kand. fiz.-mat. nauk.

Fluorescence analysis for determining the degree of meat freshness.
Veterinariia 35 no.1:78-82 Ja '58. (MIRA 11:2)

1. Vsesoyuznyy zaochnyy institut sovetskoy torgovli (for Danilov).
2. Leningradskiy inzhenerno-ekonomicheskiy institut (for Kondratenko).
(Fluorescence) (Meat inspection)

KONDRATENKO, A. kand. fiz.-mat. nauk; DANILOV, M., doktor biol. nauk

Luminescence apparatus for determining product freshness.
Mias. ind. SSSR. 30 no.4:44-46 '59. (MIRA 12:12)

1. Leningradskiy nauchno-issledovatel'skiy veterinarnyy institut
(for Kondratenko). 2. Zaochnyy institut sovetskoy trgovli (for Danilov).
(Meat inspection) (Luminescence)

DANILOV, M.M., prof., doktor biol. nauk; KONDRATENKO, A.A., kand. fiz.-mat. nauk

Preservation of meat from sliming during slow air freezing.
Veterinariia 36 no.12:63-65 D '59. (MIRA 13:3)

1. Vsesoyuznyy zaobnyy institut sovetskoy trgovli (for Danilov).
2. Leningradskiy nauchno-issledovatel'skiy veterinarnyy institut (for Kondratenko).

(Meat, Frozen)

DANILOV, M. M. and KONDRA'TENKU, A. A.

"Luminescence and spectral expressmethod of determination the quality of meat and fish."

Veterinariya, Vol. 37, No. 5, 1960, p. 77

Danilov - Dr Biol. Sci., Inst Soviet Trade, Leningrad

DANILOV, M.M.; KONDRATENKO, A.A.

Luminescence spectrum method for the determination of meat quality.
Vop. pit. 20 no. 1:77-82 Ja-F '61. (MIRA 14:2)

1. Iz Leningradskogo instituta sovetskoy trgovli imeni F. Engel'sa
i Leningradskogo nauchno-issledovatel'skogo veterinarnogo instituta.
(MEAT—ANALYSIS) (FOOD ADULTERATION AND INSPECTION)

DANILOV, M.M.

Second symposium of the International Association of Veterinary
Food Hygienists. Vop.pit. 20 no.3:89-91 My-Je '61.

(MIRA 14:6)

(ANIMAL FOOD)

(FOOD HANDLING)

1

DANILOV, Matvey Maksimovich; SUKHANOVA, Ye.Yu., kand. tekhn. nauk, retsenzent; AZAROV, V.N., st. prepod., retsenzent; LAZAREV, Ye.N., dots., retsenzent; AYRIYEVA, N.S., red.; VOLKOVA, V.G., tekhn. red.

[Commercial study of food products; meat and meat products]
Tovarovedenie prodovol'stvennykh tovarov; miaso i miasnye tovary. Moskva, Izd-vo "Ekonomika," 1964. 230 p.

(MI:R 17:3)

1. Nauchno-issledovatel'skiy institut trgovli i obshchestvennogo pitaniya (for Sukhanova). . . . Zapchnyy institut sovetskoy trgovli Ministerstva trgovli RSFSR (for Azarov).
3. Leningradskiy institut sovetskoy trgovli im. Fr.Engel'sa (for Lazarev).

CHIKALENKO, G.A., inzh.; DANILOV, M. S., inzh.; IGNATENKO, S.G.,
inzh.;

Construction and repair of rammed hearths in open-hearth
furnaces. Met. i gornorud. prom. no. 3:68 My-Je '63.

1. Institut avtomatiki Gosplana UkrSSR.

CHIKALENKO, G.A., inzh.; DANILOV, M.S., inzh.; FILIPOVICH, V.I., inzh.;
DANILOV, M.S., inzh.

Deposition deoxidation of carbon steel for snape casting.
Mashinostroenie no.1:57-59 Ja-F '64. (Soviet Union)

DANILOV, M.V.

Diagnosis and treatment of gastric tetany in a rural hospital.
Sov.med. 26 no.11:142-146 N'62 (MIRA 17:3)

1. Iz khirurgicheskogo otdeleniya (zav. M.P.Kapustin) Ageyevskoy bol'nitsy (glavnyy vrach B.M.Prozorevskiy) Tul'skoy oblasti.

...RY, A.A.; ...YEVSEYEV, M.I.; ...VINOGRADOV, V.T.; ...KILOV, M.V.;
...KORNEIKOV, V.I.; ...TAVSEYEV, I.I.

Use of computing machines in the diagnosis of mechanical jaundice.
Eksp. khir. i anest. no.4:1-28 11-78 '64. (1964 12:2)

1. Institut khirurgicheskoy mekhaniki i ortopedii - 1974
chlen AN SSSR prof. A.I. ...

S/194/61/000/006/067/977
D201/D302AUTHOR: Danilov, N.

TITLE: Radio station power supply equipment

PERIODICAL: Referativnyy zhurnal. Avtomatika i radiofizika
no. 6, 1961, 4, abstract 6 R2 (Pozhara, delo, 1961,
no. 9, 25-26)

TEXT: The circuit is described, design data and components are given of power supplies of the transmitter receiver (P2-255) (SP2-25.6). A special feature of the installation is the use of junction transistors П4Б (P4V) and semiconductor diodes Д1-2А (DG1s-27) instead of vibrators and kenotrons in the d.c. to a.c. conversion and the use of junction transistors П3А (P3A) in the LF amplifier in the supply equipment. The last feature makes it possible to increase the efficiency of the arrangement and the reliability of its operation. Experiments have shown that the efficiency of the transmitter is between 23.7-26%. [Abstracter's note: Complete translation]

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L 2337-66 FSS-2/EWT(1)/T/EED-2/EED(b)-3 IJP(c)
ACCESSION NR: AP5022452

NR/0209/65/000/009/0006/0015

AUTHORS: ⁴⁴⁵⁵ Gurahiy, I. (Guards colonel, Military pilot first class); ⁴⁴⁵⁵ Makhnov, V. (Guards major, Military navigator first class); ⁴⁴⁵⁵ Ryahkov, A. (Guards major, Military navigator first class); ⁴⁴⁵⁵ Danilov, N. (Guards captain, Military navigator first class)

TITLE: The observer over the field of battle

44
B

SOURCE: Aviatsiya i kosmonavtika, no. 9, 1965, 6-15

TOPIC TAGS: aerial reconnaissance, combat surveillance, reconnaissance training, military science, military training ^{20, 44, 55}

ABSTRACT: The training requirements for aerial reconnaissance are discussed, and a complete training program is examined. World War II experience showed that combat observers must be outstanding fliers, capable of operating under adverse weather conditions and against strong enemy aircraft defenses, and must possess initiative, intelligence, and flexibility in order to overcome unforeseen obstacles in the target area. After a thorough pilot training, they must study the tactics of ground units in order to be able to analyze quickly and accurately all military situations. The observers must be familiar with all reconnaissance equipment. A particular consideration must be given to adapting observers to faster-flying

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ACCESSION NR: AP5022452

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reconnaissance aircraft. Each mission must be planned before its launching, even to preliminary drafting of radio messages transmitted during flight. During the flight the observer must be alert for unexpected reconnaissance opportunities, and the flight must be flexible enough to cope with aggressive enemy counteraction. After the flight, the photographic material should be analyzed and related to visual observations, the ground commanders should indicate the merits and defects of an operation, the technical nature of the flight should be reviewed, and enemy defenses should be noted in order to make future reconnaissance flights more effective. Orig. art. has: 8 pictures.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: MS

NO REF SOV: 000

OTHER: 000

beh

Card 2/2

DANILOV, N., zasl. zootekhnik RSFSR; SEREGIN, A.; SOKOLAN, A., otv.
za vypusk; GORYACHENKO, F., tekhn. red.

[Five pounds of meat from one duck] Piat' pudov miasa ot odnoi
utki. Kishinev, Izd-vo sel'khoz.lit-ry MSKh MSSR, 1962. 10 p.
(MIRA 15:6)

(Moldavia--Ducks)

DANILOV, N. A.

Pulmonary tuberculosis of the lower lobe in relation to primary tuberculosis and local immunity. Probl. Tuberk., Moskva No. 6, Nov.-Dec. 50. p. 25-9

1. Voronezh.

CLHL 20, 3, March 1951

DANILOV, N.A.

Treatment of snake bite with potassium permanganate. Fel'dsher & akush.
no.5:56 May 1953. (CIML 25:1)

1. Epifan', Tula Oblast.

RAKHMANINOV, V.S. [translator]; TUREVSKIY, V.M. [translator]; SUSHKEVICH,
V.I., kand.tekhn.nauk, red.; DANILOV, N.A., red.; KLIMENKO, S.V.,
tekhn.red.

[Band systems of super-high frequencies; collected studies]
Poloskovye sistemy sverkhvysokikh chastot; sbornik statei.
Moskva, Izd-vo inostr.lit-ry, 1959. 356 p. (MIRA 12:8)
(Electric circuits)

KERZHENTSEVA, N.P., nauchnyy sotrudnik [translator]; ISAYENKO, Yu.M.,
nauchnyy sotrudnik [translator]; MERIAKRI, V.V., nauchnyy sotrudnik
[translator]; SHTEYNSHLEYGER, V.B., kand.tekhn.nauk, red.; DANILOV,
N.A., red.; IOVLEVA, N.A., tekhn.red.

[Low-loss wave guide transmission lines; collection of articles
translated from the English] Volnovodnye linii peredachi s malymi
poteriami; sbornik statei. Moskva, Izd-vo inostr.lit-ry, 1960.
478 p. (MIRA 13:6)

1. Institut radiotekhniki i elektroniki Akademii nauk SSSR (for
Kerzhentseva, Isayenko, Meriakri).
(Wave guides) (Microwaves)

FISTUL', V.I., kand. tekhn. nauk, red.; DANILOV, N.A., red.; KOROTEYEVA.
Yu.I., tekhn. red.

[Tunnel diodes] Tunnel'nye diody; sbornik statei. Moskva, Izd-vo
inostr.lit-ry, 1961. 203 p. (MIRA 14:12)
(Diodes) (Transistors)

SUKHOV, G.M.; ZHIRYAKOV, V.H.; DANILOV, N.A.; DURAKOV, V.M.

Operations of Mine No.54. Ugol' Ukr. 4 no.9:29-30 S '60.
(MIRA 13:10)

1. Glavnyy inzhener shakhty No.54 tresta Bokovoantratsit (for Sukhov).
 2. Pomoshchnik glavnogo inzhenera shakhty No.54 tresta Bokovoantratsi (for Zhuryakov).
 3. Pomoshchnik glavnogo mekhanika shakhty No.54 tresta Bokovoantratsit (for Danilov).
- (Donets Basin—Coal mines and mining)

ERFUSSI, Ya.I., red.; TVERSKAYA, Sh.D. [translator]; DANILOV, N.A.,
red.; DZHEATYIEVA, F.Kh., tekhn. red.

[Pulse methods for television measurements] Impul'snye me-
tody televizionnykh izmerenii; sbornik statei. Moskva.
Izd-vo inostr. lit-ry, 1961. 114 p. Translated articles.
(MIRA 15:4)
(Television—Measurement)

SOSNIN, A.G., kand.tekhn.nauk; ZHIRYAKOV, V.N., gornyy inzh.; DANILOV,
N.A., gornyy tekhnik

Operation of the the KLTs-1 belt-and-chain conveyer. Ugol' Ukr.
5 no,1:40-41 Ja '61. (MIRA 14:1)
(Conveying machinery)

ALIMOV, I.D. [translator]; BODNER, V.A., prof., red.; DANILOV, N.A.,
red.; RYBKINA, V.P., tekhn. red.

[Automatic testing of the equipment of airplanes and rockets]
Avtomaticheskaia proverka oborudovaniia samoletov i raket;
sbornik statei. Moskva, Izd-vo inostr.lit-ry, 1962. 216 p.
(MIRA 15:8)

(Airplanes--Testing) (Automatic control)
(Rockets (Aeronautics)--Testing)

DANILOV, N.A., red.; RYBKINA, V.P., tekhn. red.

[Parametrons]Parametry. Moskva, Izd-vo inostr. lit-ry.
1962. 331 p. Translated from the English and Japanese.
(Electronic computers) (MIRA 16:1)

DANILOV, Natal'ya Anatol'yevna; KEMMERIKH, Aleksandr Oskarovich;
MODOMAN, u.B., red.; KIR'YALOVA, Z.V., mlad. red.

[Seasons of the year] Vremena goda. Moskva, Mysl', 1964.
172 p. (MIRA 18:1)

L 07551-67 EWT(d)/FSS-2/EWT(1)/EEC(k)-2 IJP(c) JM
ACC NR: AP6007602 SOURCE CODE: UR/0256/66/000/002/0053/0058

53
B

AUTHOR: Danilov, N. A. (Engineer; Captain)

ORG: none

TITLE: Effect of noise on radio remote control lines

SOURCE: Vestnik protivovozdushnoy oborony, no. 2, 1966, 53-58

TOPIC TAGS: remote control, remote control system, radio transmission, radio noise, fire control equipment

ABSTRACT: Under conditions of the military use of controlled weapons their effectiveness under a normally fluctuating guidance system is appreciably lowered or even reduced to zero as a consequence of the effect of radio noise on the remote control line. In this case the degree of effect of the noise substantially depends upon the structure of the interfering signal. For most command lines of remote control systems fluctuation noises are most dangerous since their source can be the carrier frequency modulated by the noise voltage, or internal noise of the receiver of the controlled object. The present author examines the principle of action of fluctuation noise and makes qualitative and quantitative estimates of its effect on a radio transmission line with time pulse modulation. It is pointed out that the probability of the transmission of a coded signal decreases with an increase in the number of pulses in the code groups. Consequently, to increase the probability of the transmission of a code

UDC: 621.391.82: 621.396.934

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L 07551-67

ACC NR: AP6007602

group through a decoder it is desirable to use codes with the smallest number of pulses possible. In other words, from the point of view of noise resistance of decoding with respect to fluctuation noise, the use of two or three pulse codes is most rational. The probability of the transmission of a code group through a decoder also decreases with broadening of the pass band of the IF-amplifier. However, this effect on the value of the probability decreases with an increase in the number of pulses, i.e., with a large number of pulses in the code group the selection of the pass band of the IF-amplifier becomes noncritical. Although foreign specialists consider that in each specific case the effect of noise on the operation of the radio remote control lines can be taken into account and reduced by the proper selection of the parameters of the system, a deterioration of these parameters is possible during the military use of the line as a consequence of aging electronic instruments and other factors. Orig. art. has: 9 figures.

SUB CODE: 09,17,15/ SUBM DATE: none

Card 2/2 *egh*

DANILOV, N. F.

"A Case of Spontaneous Opening of an Orogenous Brain-Auditory Passage," Vest. Otorino-laringol., No.3, 1949

Otorinolaryngology Dept., Vichizhskiy Intermayon Hospital

PAHILOV, N.D.

Rare case of tuberculosis of the temporal bone. Vest. otorinolar.
13 no.2:64-65 Mar-Apr 51. (CML 20:8)

1. Of the Division for Diseases of the Ear, Throat, and Nose of
Vichuga Inter-Rayon Hospital (Head Physician—A.A. Cheyda).

DANILOV, N. D.

Frontal Sinus -Tumors

Case of primary giant cell sarcoma of the frontal sinus. Vest.oto-rin. 14 no. 1, 1952.

9. Monthly List of Russian Accessions. Library of Congress, April 195~~2~~⁸ Uncl.

DANILOV, N.D.

Treatment of acute peritonsillitis by intracutaneous novocaine block. Vest.
oto-rin. 15 no.3:85-86 My-Je '53. (MLRA 6:8)

1. Otdeleniye bolezney ucha, g. Orla i nosa 1-y gorodskoy bol'nitsey g. Vichugi.
(Novocaine) (Tonsils--Diseases)

DANILOV, N.D.

Complement titer of the blood in sore throat cases. Vest.oto-rin.
18 no.3:14-16 My-Je '56. (MLRA 9:8)

1. Iz otdeleniya bolezney ukha, gorla i nosa 1-y gorodskoy
bol'nitsy goroda Vichugi.

(TONSILLITIS, immunology,
complement titer (Rus))

(COMPLEMENT,
titer in tonsillitis (Rus))

DANILOV, N.D., fel'dsher (Cheboksary)

Apparatus for testing visual acuity. Fel'd 1 a un. 27 no.3:37-1

Mr '62. (MIRA 15:4)

(OPTOMETRY) (EYE, INSTRUMENTS AND APPARATUS FOR)

DANILOV, N.D.

Infratemporal trigeminal-sympathetic novocaine block in the
treatment of acute peritonsillitis. Zmur. ush., nos. i gorl.
bol. 23 no.5:31-34 S-0'63 (MIRA 17:3)

1. Iz otdeleniya bolezney ukha, gorla i nosa Kus'-Khrustal'noy
gorodskoy bol'nitsy (glavnyy vrach - P.K.Pul'chev).

DANILOV, N.G., inzhener.

Measures against the "breaking" of rolled viscose cloth. Leg.
prom. 14 no.9:20-22 S '54. (MLBA 7:9)
(Rayon)

DANILOV, N.G.

The dyeing of acetate twisted fabric. Leg.prom. 15 no.5:32-34 My ' .
(Dyes and dyeing--Rayon) (MLRA 8:7)

DANILOV, N.G.

Design printing on knit fabrics by machine. Leg.prom. 16 no.5:
19-22 My '56. (MLRA 9:8)
(Textile printing) (Knit goods industry)

DANILOV, N.G.

Efficient preparation of acetate rayon fabrics for dyeing.

Leg.prom. 16 no.10:36-38 0 '56.

(MIRA 10:12)

(Dyes and dyeing--Rayon)

DANILOV, N.G., kand.tekhn.nauk

Machine pattern printing on knit fabrics. Leg.pron. 18 no.6:
33-35 Jo '58. (MIRA 12:10)

(Knit goods industry)

(Textile printing)

DANILOV, Nikolay Gerasimovich; PLEMYANNIKOV, M.N., red.; PYATNITSKIY,
V.N., tekhn. red.; VINOGRADOVA, G.A., tekhn.red.

[Study of the methods for the finishing of cellulose knit
fabrics] Issledovanie sposobov otdelki tselluloznykh tri-
kotazhnykh poloten. Moskva, Gizlegpror, 1963. 97 p.
(MIRA 17:1)

DANILOV, Nikolay Ivanovich; DROZHZHIN, Yu.N., red.; TATUNA, G.L.,
tekh. red.

[Units of measurements; handbook for teachers of physics]
Edinitsy izmerenii; spravochnik dlia prepodavatelei fiziki.
Moskva, Uchpedgiz, 1961. 302 p. (MIRA 15:9)
(Units)

SMELOV, G. S.; DANILOV, N. I.

Argon-arc gun with gas economizer. Svar. proizv no.10 40
0 162. (MIRA 15 10)

(Protective atmospheres)

BABELYAN, V.B.; VINNICHENKO, N.G., kand. ekon. nauk; GNEDASE, G.N.;
GRIGOR'YEV, A.N.; DANILOV, N.K.; IVANOV, A.P.; IVLIYEV, Ivan
Vasil'yevich; POTAPOV, I.A.; TRUBIKHIN, M.G., kand.ekon. nauk;
TUKHOVITSKAYA, L.K., inzh.; TYVACHUK, D.P., inzh.; SHERMAN,
A.Ya.; SHCHERBAKOV, P.D., inzh.; EVENTOV, G.S.; KRISHTAL', L.I.,
red.; MAKUNI, Ye.V., tekhn. red.

[Financing in railway transportation; manual] Finansirovanie na
zheleznodorozhnom transporte; spravochnik. Pod obshchei red. I.V.
Ivlieva. Moskva, Vses. izdatel'sko-poligr. ob"edinenie M-ya
putei soobshchenia, 1962. 422 p. (MIRA 15:4)
(Railroads--Finance)

LISITSYN, D.A.; DANILOV, H.M. (Moakva)

Machinery for the processing of "porolon" fabrics in the manufacture of clothing. Shvein.prom. no.4:28-29 JI-Ag '63.
(MIRA 16:9)

LANILOV, N.P., inzh.

Blasting bench bottoms in flux limestone quarries.
Vzryv. delo no.57/14:232-237 '65.

(MIRA 18:11)

1. Lokuchay-vskiy flyuso-dolomitnyy kombinat.